

EUROPEAN PATENT OFFICE

Patent Abstracts of Japan

PUBLICATION NUMBER : 2001198096
PUBLICATION DATE : 24-07-01

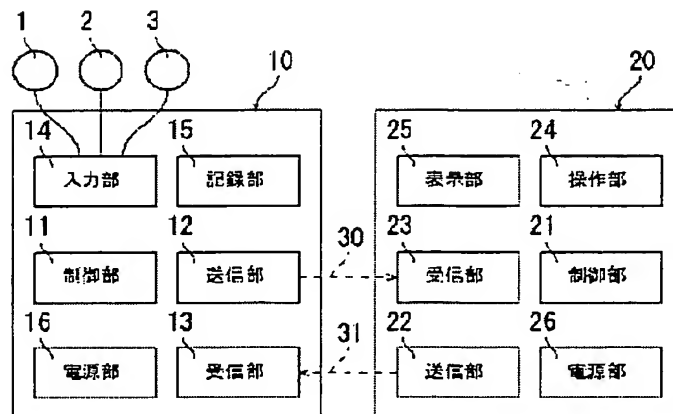
APPLICATION DATE : 19-01-00
APPLICATION NUMBER : 2000009938

APPLICANT : TERUMO CORP;

INVENTOR : ONODA MASAHIRO;

INT.CL. : A61B 5/0404 A61B 5/0402 A61B 5/0428 A61B 5/0432

TITLE : ELECTROCARDIOGRAM RECORDER AND ELECTROCARDIOGRAPH SYSTEM



ABSTRACT : PROBLEM TO BE SOLVED: To provide a miniaturized electrocardiogram recorder made light in weight without the need of being mounted on the band of a testee or the like and an electrocardiograph system using it.

SOLUTION: This electrocardiogram recorder 10 is provided with a transmission part for transmitting electrocardiogram signals recorded in a recording means to the outside, a reception part for receiving signals relating to a processing instruction from the outside and a control means for controlling the operation of the electrocardiogram recorder corresponding to the signals relating to the processing instruction received by the reception part. Thus, the need of installing large display part and an operation switch in the electrocardiogram recorder 10 itself is eliminated and it is substantially miniaturized and made light in weight. The miniaturized electrocardiogram recorder 10 is attached to an electrode. Thus, the testee is not required to mount the recorder to the belt or the like.

COPYRIGHT: (C)2001,JPO

BEST AVAILABLE COPY